

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 17:20:59 ON 25 JUN 2001

L1 321856 S HIV OR HUMAN IMMUNODEF? VIRUS
L2 0 S GAG253 OR GAG 253
L3 0 S GAG253
L4 25848 S GAG
L5 8682 S L1 AND L4
L6 301517 S VACCIN?
L7 714541 S LIPOPROTEIN? OR LIPID?
L8 600 S L4 AND L7
L9 100 S L8 AND L1
L10 22928 S MICELLE? OR MICRO VEHICLE? OR MICRO AGGREGAT?
L11 0 S L9 AND L10
L12 23320 S PALMITIC ACID
L13 0 S L9 AND L12
L14 54 DUP REM L9 (46 DUPLICATES REMOVED)

=> s L10 and L12

L15 183 L10 AND L12

=> s L15 and L1

L16 3 L15 AND L1

=> dup rem L16

PROCESSING COMPLETED FOR L16

L17 1 DUP REM L16 (2 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 08:24:58 ON 25 JUN 2001)

FILE 'MEDLINE' ENTERED AT 08:25:06 ON 25 JUN 2001

L1 17960 S G1
L2 0 S GAG 253
L3 0 S L1 AND L2
L4 12370 S G2
L5 0 S GAG 253 OR GAG253
L6 103987 S HIV OR HUMAN IMMUNODEFIC? VIRUS
L7 9441 S GAG
L8 3321 S L6 AND L7
L9 4771 S 253
L10 9 S L9 AND L1
L11 9 DUP REM L10 (0 DUPLICATES REMOVED)
L12 13 S L9 AND L4

FILE 'MEDLINE' ENTERED AT 09:22:37 ON 25 JUN 2001

L13 115821 S VACCIN?
L14 5348 S L6 AND L13
L15 108491 S CD4 OR CYTOTOXIC
L16 1085609 S RESPON?
L17 1558 S L14 AND L15
L18 400362 S REVIEW?
L19 55 S L17 AND L18
L20 9441 S GAG
L21 3 S L19 AND L20
L22 70202 S DEPLET?
L23 970 S L22 AND L15 AND L6
L24 46 S L23 AND L18
L25 51658 S CYTOTOXIC T CELL? OR CD4
L26 586693 S STIMULAT? OR REPLICCAT?
L27 10121 S L25 AND L26
L28 3508 S L6 AND REPLICAT? AND LYMPHOCYT?
L29 289 S L27 AND L28
L30 2 S L18 AND L29
L31 33 S LYMPHOCYT? INFECTION

FILE 'MEDLINE' ENTERED AT 08:25:06 ON 25 JUN 2001

L1 17960 S G1
L2 0 S GAG 253
L3 0 S L1 AND L2
L4 12370 S G2
L5 0 S GAG 253 OR GAG253
L6 103987 S HIV OR HUMAN IMMUNODEFIC? VIRUS
L7 9441 S GAG
L8 3321 S L6 AND L7
L9 4771 S 253
L10 9 S L9 AND L1
L11 9 DUP REM L10 (0 DUPLICATES REMOVED)
L12 13 S L9 AND L4

FILE 'MEDLINE' ENTERED AT 09:22:37 ON 25 JUN 2001

L13 115821 S VACCIN?
L14 5348 S L6 AND L13
L15 108491 S CD4 OR CYTOTOXIC
L16 1085609 S RESPON?
L17 1558 S L14 AND L15
L18 400362 S REVIEW?
L19 55 S L17 AND L18
L20 9441 S GAG
L21 3 S L19 AND L20
L22 70202 S DEPLET?
L23 970 S L22 AND L15 AND L6
L24 46 S L23 AND L18

EAST - [09555780.wsp:1]

File View Edit Tools Window Help

Active

- ☒ L1: (6749) micelle\$2 or microarticle\$2
- ☒ L5: (554) ((CTL or cytotoxic) and (helper)) with antigen\$4
- ☒ L9: (1) ((CTL or cytotoxic) and (helper)) with lipoprotein
- ☒ L13: (40) 1 and 5
- ☒ L17: (320838) HIV or (human immunodeficiency virus) or AID
- ☒ L21: (40) 13 and 17
- ☒ L25: (106598) HIV or (human adj immunodeficiency adj virus
- ☒ 13 and 25
- ☒ L33: (1) 5977081.pn.
- ☒ L37: (17969) palmitic
- ☒ L41: (1) 33 and 37
- ☒ L45: (1) 17 and 33
- ☒ L49: (0) gag and 33
- ☒ L53: (1) 5679647.pn.
- ☒ L57: (0) 37 and 53
- ☒ L61: (1) 25 and 53
- ☒ L65: (7361) gag
- ☒ L69: (0) 65 and 53

☐ Failed

☐ Saved

☐ Favorites

Search List Browse Queue Clear

DBs: ☒ USPAT:US-PGPU ☐ Plurals ☐ Synonyms

Default operator: ☒ Highlight all hit terms initially

13 and 25

BRS form IS&R form Image Text

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRe
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5977081 A	19991102	33	Triterpene saponin analogs having adjuvant and	514/25	424/184.1 ; 514/26
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5679647 A	19971021	46	Methods and devices for immunizing a host against	514/44	424/184.1 ; 536/23.1
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6248319 B1	20010619	210	Method for increasing hematopoietic progenitor	424/85.1	424/85.2 ; 424/85.4

HIS Details

Ready NUM

EAST - [09555780.wsp:1]

File View Edit Tools Window Help

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Saved
Favorites
Tagged
UDC
Queue
Trash

L73: (2428) micelle\$2 or microarticle\$2
L77: (1094) gag
L81: (0) 73 and 77
L85: (38) ((CTL or cytotoxic) and (helper)) with ant
L89: (3) 77 and 85

Search List Browse Queue Clear
DBs EPO JPO DERWENT Plurals Synonyms
Default operator: OR Highlight all hit terms initially

77 and 85

BRS form IS&R form Image Text

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	WO 9834640 A2	20010730	1	Synthetic poly:nucleotide(s) with optimised codon usage		
2	<input type="checkbox"/>	<input type="checkbox"/>	WO 9731115 A3	20010312	1	Synthetic DNA encoding HIV env protein - comprises		
3	<input type="checkbox"/>	<input type="checkbox"/>	WO 9524485 A3	20010219	1	New poly-cistronic expression construct - for		

Hits Details

Ready NUM

FILE 'MEDLINE' ENTERED AT 09:05:25 ON 26 JUN 2001

L1	6595 S MICELLE?
L2	19935 S ACETIC ACID
L3	14 S L1 AND L2
L4	14 DUP REM L3 (0 DUPLICATES REMOVED)
L5	36073 S NMR OR NUCLEAR MAGNETIC IMAGING
L6	14 S L4
L7	2 S L4 AND L5

EAST - [09555780.wsp:1]

File View Edit Tools Window Help

Active

- L1: (6772) micelle\$2 or microarticle\$2
- L5: (78461) NMR or (nuclear adj magnet\$2 adj imag\$3)
- L9: (1248) 1 and 5
- L13: (133260) acetic adj acid
- L17: (602) 9 and 13
- L21: (13555) HIV or (human adj immunodeficien\$2 adj virus
- L25: (90) 17 and 21
- L29: (7414) gag
- L33: (2658) 21 and 29
- L37: (18) 33 and 25

Failed

Saved

Search List Browse Queue Clear

DBs: USPAT:US-PGPUB:II Plurals Synonyms

Default operator: OR Highlight all hit terms initially

33 and 25

BRS form IS&R form Image Text

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRe
1	<input type="checkbox"/>	US 6235886 B1	20010522	27	Methods of synthesis and use	536/22.1	435/6 ; 536/25.3
2	<input type="checkbox"/>	US 6231859 B1	20010515	20	Saponin adjuvant compositions	424/184.1	424/278.1 ; 424/283.1
3	<input checked="" type="checkbox"/>	US 6165788 A	20001226	25	Antisense modulation of Survivin expression	435/375	435/377 ; 435/455
4	<input checked="" type="checkbox"/>	US 6140124 A	20001031	42	Antisense modulation of P38 mitogen activated protein	435/375	435/325 ; 435/6
5	<input checked="" type="checkbox"/>	US 6133246 A	20001017	65	Antisense oligonucleotide compositions and methods for	514/44	435/183 ; 435/194
6	<input checked="" type="checkbox"/>	US 6077672 A	20000620	33	Antisense modulation of TRADD expression	435/6	536/24.1 ; 536/24.5
7	<input checked="" type="checkbox"/>	US 6077680 A	20000620	91	ShK toxin compositions and methods of use	435/7.24	424/185.1 ; 514/12
8	<input checked="" type="checkbox"/>	US 6077709 A	20000620	24	Antisense modulation of	435/375	435/377

Hits Details

Ready NUM